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OFFICE OF GRADUATE STUDIES
IRVINE, CALIFORNIA 92717-3180REPORT ON FINAL EXAMINATION FOR
THE DEGREE OF DOCTOR OF PHILOSOPHY
Ph.D. FORM II**DEPARTMENT**

Please complete this form, obtain signatures, and submit with the dissertation to UCI Library Archives.

Last First Middle
REID JAMES STEVEN

ID Number: _____

Permanent Address

Telephone: _____

City State Zip Code
IRVINE _____Language NONE Date Passed _____Language NONE Date Passed _____Title of Dissertation: TRANSFORMING GROWTH FACTOR ALPHA IN THE NIGROSTRIATAL
SYSTEM AND ITS ROLE IN REGENERATION OF THE ADULT MAMMALIAN FOREBRAIN

The doctoral committee is pleased to report upon the candidate's final examination with the recommendation that the degree of Doctor of Philosophy be conferred upon submission of the approved doctoral dissertation.

Date of Defense: MARCH 11, 1997

GRADUATE STUDIES

MAR 17 1997

REG 120 ADMIN.

Name (please print)

Signature

JAMES H. FALCONJames H. Falcon
Roland A. Giouli
John F. Marshall☒ Yes ☐ NoROLAND A. GIOULI☒ Yes ☐ NoJOHN F. MARSHALL☒ Yes ☐ No**OFFICE OF GRADUATE STUDIES**

Requirements fulfilled:

☐ Language☐ Date Advanced to Candidacy February 13, 1996☒ Residency☒ Dissertation ApprovedThe candidate has satisfied all of the requirements for the Doctor of Philosophy in Biological Sciences

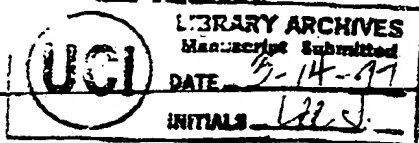
It is recommended that the degree be conferred as of

Quarter

Year

Winter 1997

Dean of Graduate Studies



Date

March 18, 1997

University of California, Irvine
Office of Research and Graduate Studies
Administration Building, Room 145

DISSERTATION/THESIS APPROVAL FORM

(Please type and prepare in duplicate)

NAME: Mr. REID REID REID REID
Last First Middle

JAMES STEVEN
JAMES STEVEN
First Middle

PERMANENT ADDRESS:

Number and Street City State Zip Code

Ph.D.

Degree Objective
(e.g. MA, MS, MFA, Ed.D, PhD)

WTR 97

Quarter and Year

Biological Sciences
Degree Program

James Falloy

Committee Chair

TITLE OF DISSERTATION/THESIS: Please CAPITALIZE the title and indicate italics by underlining.

TRANSFORMING GROWTH FACTOR ALPHA IN THE NIGROSTRIATAL SYSTEM AND ITS ROLE IN REGENERATION
OF THE ADULT MAMMALIAN FOREBRAIN

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